Set	Items	Description
S1	242116	CROSSLINK? OR CROSS (W) LINK?????
S2	849	THAM OR TRISHYDROXYMETHYLAMINO?
S3	10397	TRIS AND BUFFER?
S4	177	S1 AND (S2 OR S3)
S5	165	S4 NOT (PY=2003 OR PY=2002 OR PC=US OR PC=EP OR PC=WO)
S6	217838	
ន7	25880	TRIFUNCTIONAL? OR MULTIFUNCTIONAL? OR POLYFUNCTIONAL? OR T-
	ET	PRAFUNCTIONAL?
S8	2778	(MULTI OR POLY OR TETRA OR TRI) (W) FUNCTIONAL?????
S9	15	S5 AND (S6 OR S7 OR S8)
S10	10	RD S9 (unique items)
S11	1769	NUCLEOPHILIC? AND ELECTROPHILIC?
S12	0	S5 AND S11
S13	1	S1 AND S6 AND S11
?		

B 158,5,399 Cheehad 510,512,513 Al 12-16-2003

L	Hits	Search Text	DB	Time stamp
Number		/404/406 440 440 406 400 400 400		
1	26668	(424/426,443,444,448,486,489-492,499;128/8		
2	13836	(crosslink\$ or cross! adj link\$5 or	US-PGPUB USPAT;	14:43
~	13030	cross\$1 adj link\$5) with (trifunctional\$	US-PGPUB	2003/12/16 14:48
i		or polyfunctional\$ or tetrafunctional\$ or	US-FGFUB	14:48
		multifunctional\$ or (tri! or poly! or		
		tetra! or multi!) adj functional\$ or		
	İ	tri\$1functional\$ or poly\$1functional\$ or		
}		tetra\$1functional\$ or multi\$1functional\$)		
3	509		898PAT4/2.8	. 1220.0231/:1522/51/55/4 . 1 . 5 4 2 4 0 8
		and ((crosslink\$ or cross! adj link\$5 or	US-PGPUB	14:46
		cross\$1 adj link\$5) with (trifunctional\$		
		or polyfunctional\$ or tetrafunctional\$ or		
4	1330	multossumuk\$onal\$ross(tadj dink\$Jyoror	USPAT;	2003/12/16
		tetsa\$10adijulfnk\$5adijifhn¢albnais or hsa)	US-PGPUB	14:47
5	52	tti42fua26j4n3]444r4p8]485f4n0t40na499of28		21020,32/11;25/2356/54.1,54.2,408
		andra\$tfunstink&l\$rorross! adj link\$5 or	US-PGPUB	14:47
		mudss\$1fungtlon#\$\$))with (trifunctional\$	ļ	
		or polyfunctional\$ or tetrafunctional\$ or		
6	121689	multifunctional\$ or (tri! or poly! or teisa!oorthumtor) tadahfdmoxymmahflemino\$	*****	
"	121009	tri\$1functional\$ or poly\$1functional\$ or	USPAT; US-PGPUB	2003/12/16
7	143	tet#24/f06c#13p414,648,486,489-492,499;128	05-PGP0B	14:50
'	113	mndtistfonstinkalor) crend! (4djosshkosoor	US-PGPUB	14:48
		cross\$1addjllmk&\$5prwcrbs\$\$riadnctink&\$\$	OD-FGFOB	14.40
		wrtholyThumimonalhser) tetrafunctional or		
8	167	mult42474260443\$464,448;486r49914920499;12	В ИЗРАТ 514/2.	82.0073.0112:6726./54 1 54 2 40
		andra (coosmultis) oadgronnetadnal inks or	US-PGPUB	14:48
		trossfunedjohanasor polysifuncunonabaabs		
		or tetrafunctional or tetrafunctional or		
		multisthhuncomenalor) (temd otrpslydrotham		
		tettalshydmukymethyddamfunstionals or		
		tri\$1functional\$ or poly\$1functional\$ or		
		tetra\$1functional\$ or		
9	4653	multi\$1functional\$))) and ((crosslink\$ or		
9	4653	¢cossladķ\$lonk\$50os!cadşs\$ink\$5 dink\$5)	USPAT;	2003/12/16
		wrobs\$albdminink\$h\$a\$ameoftris! or tham	US-PGPUB	14:50
10	301	ф1 (1824) 426 644 064 064 064 064 064 064 064 064 06	0/090;514/ <i>2</i> ,	130, 12, 21; 525/54.1, 54.2, 40
	501	ends \$\$ crad \$ 1 link \$ 5 fr with s (tad function \$ 6 fab \$	BUSPAT4/2,8, US-PGPUB	14:49
11	8883	otoposycadithamnass) osametrafunctionahamor	USPAT;	2003/12/16
		mulshydhydynmyhlehlanthochh.poly! or	US-PGPUB	14:50
12	18	tet#24/626m418;4442d48f486f488a1920#99;128	/898AS14/2 8	200032/11:25/2156/54 1 54 2 408
		amd\$1fumossbinak\$ or poby\$1fadctlonas5 or	US-PGPUB	14:50
ļ l		teosa\$1fadgtlonk\$\$) osame (tris! or tham		
13	1962	multiskinykktosymeltykamadd\$ltnkandot(tham!	USPAT;	2003/12/16
		orosmanhadjokymk\$日於如來加出的類於taminos) tham.)	US-PGPUB	14:50
		or trishydroxymethylamino\$)		}
14	127	(((424/426,443,444,448,486,489-492,499;128		
[and ((crosslink\$ or cross! adj link\$5 or	US-PGPUB	14:51
125	250	cross\$1 adj link\$5) same (tris! or tham	L	
15	258	ox(t#24N4260#4me#H4]4man486)#8an492,499;12		
	İ	androssionalinkscopssional adjulations or	US-PGPUB	14:51
		cross\$1 adj link\$5) with (trisunotionam\$		
		or polyhydctiymethydamfmtsfafunctional\$ or multifunctional\$ or (tri! or poly! or		
		tetra! or multi!) adj functional\$ or		
	1	tri\$1functional\$ or poly\$1functional\$ or		
		tetra\$1functional\$ or	j	
[multi\$1functional\$))) and (((crosslink\$		
L		or cross! add link\$5 or cross\$1 add		

or cross! adj link\$5 or cross\$1 adj link\$5) with (albumin or hsa)) or (tris! or tham or trishydroxymethylamino\$))) or ((((424/426,443,444,448,486,489-492,499;128/898;514/2,8,12,21;525/54.1,54.2,40 and ((crosslink\$ or cross! adj link\$5 or cross\$1 adj link\$5) same (tris! or tham or trishydroxymethylamino\$))) and (((tris! or tham or

trishydroxymethylamino\$).clm.) or

| Crosslipks or gross adj link\$5 or
| 12 cross1 adj link\$5 with (tris! or tham or trishydroxymethylamino\$))))

Orechal L15 Jel 12-16203

L Number	Hits	Search Text	DB	Time stamp
16	793	(crosslink\$ or cross! adj link\$5 or cross\$1 adj link\$5) and (tris! or tham or trishydroxymethylamino\$)	EPO; JPO; DERWENT	2003/12/16 16:26
17	89	(crosslink\$ or cross! adj link\$5 or cross\$1 adj link\$5) and (tris! or tham or trishydroxymethylamino\$) and (buffer\$ or ph)	EPO; JPO; DERWENT	2003/12/16 16:26
19	2	(crosslink\$ or cross! adj link\$5 or cross\$1 adj link\$5) and (tham or trishydroxymethylamino\$)	EPO; JPO; DERWENT	2003/12/16 16:27
18	89		EPO; JPO; DERWENT	2003/12/16 16:27

Ocched L19, L18

12-16-2003

Day: Tuesday Date: 12/16/2003

Time: 11:14:40

PALM INTRANET

Inventor Information for 09/780014

Inventor Name	City	State/Co	State/Country	
HNOJEWYJ, OLEXANDER	SARATOGA	CALIFO	CALIFORNIA	
Appin Info Contents Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	
Search Another: Application#	or	Patent#	Search	
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Attorney Docket #		Search		
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Back to PALM ASSIGNMENT OASIS Home page		J2-16-200	3	

L Number	Hits	Search Text	DB	Time stamp
9	13	(hnojewyj-olexander\$).in.	USPAT;	2003/12/16
10	11	(hnojewyj-o\$).in.	US-PGPUB EPO; JPO;	12:38 2003/12/16
L	<u></u>	<u> </u>	DERWENT	112:39

Geelal 19.10 XEL 12-16-2603